

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	457	52/172.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 07:56
L5	25	"52"/\$.ccls. and (window or door) and "temperature sensor" and controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:19
L6	13511	(window or door) and "temperature sensor" and controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:20
L7	480	window with "temperature sensor" and controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:33
L8	202	window with "power supply" and solar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:38
L9	372	window with spacer with hole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:46
L13	1	"insulating guide unit" with hole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:50
L14	296	"insulating guide" and wire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 12:42

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L15	2352	windshield and window and temperature and sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:18
L16	559	(windshield or window) with "temperature sensor" and controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:33
L17	4349	briggs.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:33
L18	212	briggs.in. and michael	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:36
L19	250	windshield with "temperature sensor" and control	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:56
L20	1476	cho.in. and soo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:13
L21	57	cho.in. and soo and window	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:13
S1	361	52/171.2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:55

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S6	83	52/171.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:55
S7	428	52/171.3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:11
S8	914	219/213.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:16
S9	1067	219/203.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 11:08
S10	787	52/204.5.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 11:08
S12	40	52/204.5.ccls. and wire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 11:08
S13	56119	window and sensor and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 14:11
S15	293	"52"/\$.ccls. and (window or door) and sensor and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 14:13

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S17	155	"52"/\$.ccls. and (window or door) and sensor and temperature and electric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 14:16
S18	58	"52"/\$.ccls. and (window or door) and electric and (sensor with temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:12
S19	69	"52"/\$.ccls. and (window or door) and "temperature sensor"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 15:25
S20	851	"52"/\$.ccls. and (window or door) and "solar"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 15:26
S21	30	"52"/\$.ccls. and (window or door) and "solar power"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 15:26

Day : Thursday
Date: 2/15/2007


PALM INTRANET

Time: 14:12:27

Inventor Name Search Result

Your Search was:

Last Name = CHO

First Name = SOO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10799771</u>	Not Issued	30	03/15/2004	Sash for windows and doors equipped with anti-dewing hot wire	CHO, SOO
<u>10383196</u>	<u>6713631</u>	150	03/06/2003	PREPARATION METHOD OF 2,2'-BI-1H-IMIDAZOLE USING GLYOXAL AND AN AMMONIUM SALT	CHO, SOO GYEONG
<u>08678894</u>	Not Issued	161	07/12/1996	HEAT COLLECTING AIR-CONDITIONER FOR BOTH COOLING AND HEATING	CHO, SOO H.
<u>11302817</u>	Not Issued	30	12/14/2005	High power single mode semiconductor laser device and fabrication method thereof	CHO, SOO HAENG
<u>09465575</u>	<u>6224824</u>	150	12/17/1999	ALLOY STEEL HAVING SUPERIOR CORROSION RESISTANCE IN CORROSIVE ENVIRONMENT CONTAINING MOLTEN SALTS CONTAINING ALKALI OXIDES	CHO, SOO HAENG
<u>11189657</u>	Not Issued	30	07/26/2005	Apparatus and method for quantitative solidification of molten salt by using vacuum transfer and dual vessel	CHO, SOO HAENG
<u>10183535</u>	<u>6808637</u>	150	06/28/2002	SYSTEM FOR PRODUCING OZONE WATER AND CONTROL METHOD THEREOF	CHO, SOO HAWN
<u>09675646</u>	<u>6357727</u>	150	09/29/2000	Ozonized water generating apparatus	CHO, SOO HWAN
<u>29082555</u>	<u>D426627</u>	150	01/26/1998	OZONE GENERATOR FOR AUTOMOBILE	CHO, SOO HWAN
<u>11123859</u>	Not	30	05/06/2005	Self-healing polymers	CHO, SOO HYOUN

	Issued				
<u>60756841</u>	Not Issued	159	01/05/2006	Self-healing coating system	CHO, SOO HYOUN
<u>10359710</u>	<u>7072513</u>	150	02/07/2003	METHOD OF SEGMENTING HANDWRITTEN TOUCHING NUMERAL STRINGS HAVING NON-VERTICAL SEGMENTATION LINE.	CHO, SOO HYUN
<u>10098457</u>	<u>6920246</u>	150	03/18/2002	METHOD FOR SEGMENTATION-BASED RECOGNIZING HANDWRITTEN TOUCHING NUMERAL STRINGS	CHO, SOO HYUN
<u>07206824</u>	<u>5153459</u>	150	06/15/1988	DATA TRANSMISSION CIRCUIT FOR DATA BUSES INCLUDING FEEDBACK CIRCUITRY	CHO, SOO I.
<u>07290991</u>	<u>4959814</u>	150	12/28/1988	SENSING DETECTION CIRCUIT IN DYNAMIC RANDOM ACCESS MEMORY	CHO, SOO IN
<u>09501275</u>	<u>6517400</u>	150	02/09/2000	ELECTRODES IN PLASMA DISPLAY PANEL AND FABRICATION METHOD THEREOF	CHO, SOO JE
<u>10318206</u>	<u>6783416</u>	150	12/13/2002	PLASMA DISPLAY PANEL AND METHOD OF FABRICATING BARRIER RIB THEREOF	CHO, SOO JE
<u>10322640</u>	Not Issued	71	12/19/2002	Electrodes in plasma display panel and fabrication method thereof	CHO, SOO JE
<u>09357127</u>	<u>6508685</u>	150	07/20/1999	PLASMA DISPLAY PANELAND METHOD OF FABRICATING BARRIER RIB THEREFOR	CHO, SOO JE
<u>09721936</u>	<u>6426897</u>	150	11/27/2000	Method of erasing a flash memory device	CHO, SOO MIN
<u>09722313</u>	<u>6288946</u>	150	11/28/2000	Method of erasing a flash m memory device	CHO, SOO MIN
<u>10310146</u>	Not Issued	161	12/05/2002	Flash memory cell	CHO, SOO MIN
<u>10421288</u>	Not Issued	161	04/23/2003	Composition for the culturing of Phellinus linteus mycelium	CHO, SOO MUK
<u>06845014</u>	<u>D298281</u>	150	03/17/1986	KARATE SHOE	CHO, SOO S.
<u>06874214</u>	<u>4697286</u>	150	06/13/1986	PROTECTIVE THIGH AND	CHO, SOO S.

				KNEE GEAR	
<u>06903651</u>	<u>4706305</u>	150	09/05/1986	PROTECTIVE HEADGEAR	CHO, SOO S.
<u>07225256</u>	<u>4942624</u>	150	07/28/1988	PROTECTIVE ARM GEAR	CHO, SOO S.
<u>06450403</u>	<u>4497070</u>	150	12/16/1982	UNITARY LEG AND FOOT PROTECTIVE DEVICE	CHO, SOO SE
<u>07347670</u>	<u>4984300</u>	150	05/05/1989	PROTECTIVE GLOVE	CHO, SOO SE
<u>10015754</u>	Not Issued	161	12/17/2001	Method and system for providing XML-based web pages for non-pc information terminals	CHO, SOO SUN
<u>10539768</u>	Not Issued	30	06/20/2005	Web content transcoding system and method for small display device	CHO, SOO SUN
<u>10989434</u>	Not Issued	61	11/17/2004	Semiconductor laser diode	CHO, SOO-HAENG
<u>11128311</u>	Not Issued	30	05/13/2005	Semiconductor laser diode package	CHO, SOO-HAENG
<u>11220620</u>	Not Issued	41	09/08/2005	Semiconductor laser diode	CHO, SOO-HAENG
<u>11442526</u>	Not Issued	30	05/30/2006	Surface emitting laser aligned with pump laser on single heat sink	CHO, SOO-HAENG
<u>11490075</u>	Not Issued	30	07/21/2006	Vertical external cavity surface emitting laser including second harmonic generation crystal having mirror surface	CHO, SOO-HAENG
<u>11513208</u>	Not Issued	25	08/31/2006	Vertical external cavity surface emitting laser (VECSEL) having modulating mirror and display apparatus employing the same	CHO, SOO-HAENG
<u>11525093</u>	Not Issued	30	09/22/2006	High-power optically end-pumped external-cavity semiconductor laser	CHO, SOO-HAENG
<u>11668754</u>	Not Issued	19	01/01/0001	VERTICAL EXTERNAL CAVITY SURFACE EMITTING LASER AND METHOD THEREOF	CHO, SOO-HAENG
<u>11502349</u>	Not Issued	30	08/11/2006	Slidable input device and portable apparatus including the same	CHO, SOO-HO
<u>11515756</u>	Not Issued	30	09/06/2006	Mobile communication terminal and method of the same for outputting short message	CHO, SOO-HO

11585124	Not Issued	19	10/24/2006	Three-dimensional motion graphic user interface and apparatus and method for providing three-dimensional motion graphic user interface	CHO, SOO-HO
11586572	Not Issued	20	10/26/2006	Three-dimensional motion graphical user interface and apparatus and method of providing the same	CHO, SOO-HO
09554023	6387538	150	05/08/2000	SURFACE-TREATED STEEL SHEET FOR FUEL TANKS AND METHOD OF FABRICATING SAME	CHO, SOO-HYOUN
09869880	Not Issued	161	07/09/2001	Resin-coated steel sheet for fuel tanks of automobile and method of fabricating the same	CHO, SOO-HYOUN
09889809	6565671	150	07/20/2001	SURFACE-TREATED STEEL SHEET COATED WITH CHROMATE FILM FOR FUEL TANKS AND METHOD OF FABRICATING THE SAME	CHO, SOO-HYOUN
09914440	6797372	150	08/27/2001	RESIN-COATED STEEL FOR FUEL TANKS OF AUTOMOBILE AND METHOD FOR MANUFACTURING THE SAME	CHO, SOO-HYOUN
10237009	6783848	150	09/05/2002	MATTE BIAXIALY ORIENTED POLYPROPYLENE FILM WITH IMPROVED MATTE PROPERTY AND PROCESSABILITY	CHO, SOO-HYUN
11287936	Not Issued	30	11/28/2005	Target detecting system and method	CHO, SOO-HYUN
11291607	Not Issued	30	11/30/2005	User authentication system and method thereof	CHO, SOO-HYUN

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = JANG

First Name = CHEOL-YONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10799771	Not Issued	30	03/15/2004	Sash for windows and doors equipped with anti-dewing hot wire	JANG, CHEOL- YONG

Inventor Search Completed: No Records to Display.

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JANG	CHEOL-YONG	<input type="button" value="Search"/>

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